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☐ 2. **A programmable architecture for OFDM-CDMA**
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☐ 3. **A programmable transceiver structure of multi-rate OFDM-CDMA for wire communications**
Po-Wei Fu; Kwang-Cheng Chen;
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☐ 4. **Universal discrete model and linear algebra representation for variant OF systems**
Xiaojun Wu; Aigang Feng; Qinye Yin;
Circuits and Systems, 2001. ISCAS 2001. The 2001 IEEE International Sympo
Volume 2, 6-9 May 2001 Page(s):213 - 216 vol. 2
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☐ 5. **General baseband digital model and matrix representation for different o frequency division multiplexing CDMA schemes**
Xiaojun Wu; Zheng Zhao; Qinye Yin;
Communications, 2001. ICC 2001. IEEE International Conference on
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Volume 3, 7-10 Sept. 2003 Page(s):2244 - 2248 vol.3
Digital Object Identifier 10.1109/PIMRC.2003.1259116

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☐   **2. MC-CDMA/VSF for the downlink physical layer in next generation wireless networks**
de Leon, C.A.G.D.; Garcia, J.S.; Bean, M.C.; de Leon, L.A.G.D.;
Signal Processing Systems, 2004. SIPS 2004. IEEE Workshop on
2004 Page(s):221 - 226
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Wireless Communications, IEEE [see also IEEE Personal Communications]
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Digital Object Identifier 10.1109/MWC.2005.1421924

AbstractPlus | Full Text: PDF(678 KB)   IEEE JNL

☐   **2. MC-CDMA/VSF for the downlink physical layer in next generation wireless networks**
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